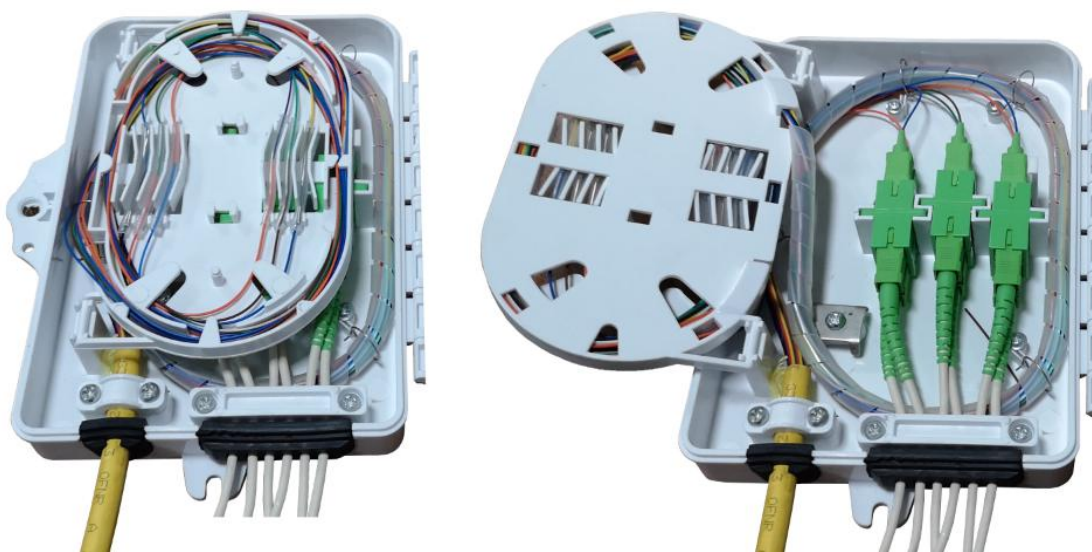


FDB-6B

FTTH Distribution Box Indoor/Outdoor Application

Applications

- Applicable for the FTTH project and provide mechanical protection for fiber management system that includes the functions of splicing, patching and passive component integration.
- Rated to IP54, suitable for indoor or outdoor application.

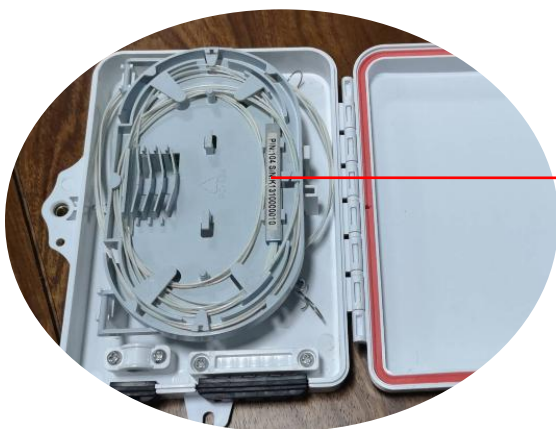


Specifications

Part No.	FDB-6B
Dimension(mm)	175 *125*40
Inlet/outlet ports	1 main cable ports, 6 drop cable ports
Suitable entry cable dia.	7~12mm
Suitable output cable dia.	3mm
Splice capacity	6 FO (Mechanical splice or fusion splice)
Suitable adapter type	SC, duplex LC
Max. number of adapters	6 pcs
Splitters	1x4 or 1x8 micro splitter

Features & Benefits

- . Reasonable and compact structure
- . Rated to IP54, available for indoor or outdoor application
- . 1x4 or 1x8 PLC splitter accepted
- . Accepts standard SC, Duplex LC connectors
- . Fiber bend radius in the box is more than 30mm.
- . Suitable for mechanical splice & fusion splice.
- . Reliable cables fixed device (including outputs).
- . Open ports for easy cable installation.



Micro PLC Splitter
1x4, or 1x8



. Accessories

